

## Search for 09673779

(FILE 'HOME' ENTERED AT 09:01:21 ON 27 DEC 2001)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT  
09:01:37 ON

27 DEC 2001

L1 6811 S (GRAM STAIN?)  
L2 1215631 S (PROBE OR HYBRIDIZ? OR IN SITU)  
L3 186 S L1 AND L2  
L4 109 DUP REM L3 (77 DUPLICATES REMOVED)  
L5 33 S L1 (10A) L2  
L6 18 DUP REM L5 (15 DUPLICATES REMOVED)  
L7 2189 S JANSEN, G?/AU OR DEGENER, J?/AU OR WELLING, G?/AU  
L8 80 S L7 AND GRAM  
L9 52 DUP REM L8 (28 DUPLICATES REMOVED)

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI	(probe or hybridize or hybridization) and (gram stain or gram staining or gram negative or gram positive)	4524	<u>L15</u>
USPT,PGPB,JPAB,EPAB,DWPI	(probe or hybridize or hybridization) same (gram stain or gram staining or gram negative or gram positive)	365	<u>L14</u>
USPT	bacteria same in situ hybridization	0	<u>L13</u>
USPT	indent\$ same bacteria same in situ hybridization	0	<u>L12</u>
USPT	l10 and gram.ab.	46	<u>L11</u>
USPT	(probe or hybridize or hybridization) same (gram stain or gram staining or gram negative or gram positive)	280	<u>L10</u>
USPT	l3 and presumptive diagnosis	6	<u>L9</u>
USPT	(gram stain or gram staining) and in situ hybrid\$ and presumptive diagnosis	0	<u>L8</u>
USPT	(gram stain or gram staining) and in situ hybrid\$	0	<u>L7</u>
USPT	(l1 same l2) and gram	10	<u>L6</u>
USPT	(l1 same l2) and l3	10	<u>L5</u>
USPT	l1 same l2	10	<u>L4</u>
USPT	l1 and l2	252	<u>L3</u>
USPT	probe or hybridize or hybridization	115868	<u>L2</u>
USPT	gram stain or gram staining	1000	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l10 and gram.ab.	46	<u>L11</u>
USPT	(probe or hybridize or hybridization) same (gram stain or gram staining or gram negative or gram positive)	280	<u>L10</u>
USPT	l3 and presumptive diagnosis	6	<u>L9</u>
USPT	(gram stain or gram staining) and in situ hybrid\$ and presumptive diagnosis	0	<u>L8</u>
USPT	(gram stain or gram staining) and in situ hybrid\$	0	<u>L7</u>
USPT	(l1 same l2) and gram	10	<u>L6</u>
USPT	(l1 same l2) and l3	10	<u>L5</u>
USPT	l1 same l2	10	<u>L4</u>
USPT	l1 and l2	252	<u>L3</u>
USPT	probe or hybridize or hybridization	115868	<u>L2</u>
USPT	gram stain or gram staining	1000	<u>L1</u>